Petaurus breviceps Waterhouse, 1839

Petaurus breviceps Waterhouse, Pro. Zoo. Soc. Lond., p. 152, 1839.

1. Locality—Nr. Gelantipy. Mus. No. C 959.

1. Locality—Suggan Buggan River. Mus. No. C 960.

Sub-order *Polyprotodontia* Family DASYURIDAE

Genus ANTECHINUS Macleay, 1841

Antechinus flavipes (Waterhouse), 1838.

Phascogale flavipes Waterhouse, Pro. Zoo. Soc. Lond., p. 75, 1838.

1 & Locality—Honeysuckle Track, Nr. Gelantipy. Mus. No. C 968.

1 & Locality—W Tree, Mus. No. C 969.

Order PLACENTALIA

Sub-order *Rodentia*Family MURIDAE

~ DAUWIIG IN ... 1009

Genus RATTUS Fischer, 1803.

Rattus assimilis (Gould), 1858

Mus assimilis Gould, Pro. Zoo. Soc. Lond., p. 241, 1858. 5 ?, 2 &. Locality—Junction Little River and Wombargo Creek. Mns. Nos. C 967 and C 970-5.

1 °. Locality—Snowy River at Campbell's Nob. Mus. No. C 976.

Rattus rattus Linn.

This introduced species was taken with assimilis at Snowy River.

1 9. Mus. No. C 977.

AMPHIBIANS AND REPTILES

By C. W. Brazenor, Mammalogist.

Order AMPHIBIA

Sub-order Salientia

Family BUFONIDAE

Genus PSEUDOPHRYNE Fitzing., 1843.

Pseudophryne bibronii Gunth., 1858

Pseudophryne bibronii Gunth., Brit. Mus. Cat. Bat. Salien., p. 46, 1858. 2 spec. Locality—Honeysuckle Track nr. Gelantipy. Mus. Nos. D 7703-4.

Family HYLIDAE

Genus HYLA Laurenti, 1768.

Hyla lesueurii D. and B., 1868

Hyla lesueurii Dum. and Bibr., Keferst. Arch. f. Naturg., p. 278, 1868. 1 spec. Locality—Honeysuckle Track nr. Gelantipy, Mus. No. D 7705.

Hyla ewingi D. and B., 1841

Hyla ewingi Dum. and Bibr., Erpt. Gen., VIII, p. 597, 1811. 5 spec. Locality—Little River. Mus. Nos. D 7708-12.

Family CERATOPHRHDAE

Genns CRINIA Tschndi, 1838

Crinia signifera Girard, 1853

Crinia signifera Girard, Pro. Acad. Philad., p. 442, 1853. 1 spec. Locality—Little River. Mus. No. D 7707.

Genns LIMNODYNASTES Fitzing., 1943.

Limnodynastes dorsalis (Gray), 1841.

Cystignathus dorsalis Gray, Gray's Tray. N.W. and W. Anst. II., p. 446, 1841. 1 spec. Locality—Little River. Mus. No. D 7706.

Order REPTILIA

Sub-order Squamata

Family SCINCIDAE

Genus SPHENOMORPHUS Fitzing., 1843

Sphenomorphus quoyii (D. and B.), 1839

Lygosoma quoyii Dum. and Bibr., Erpt. Gen., V, p. 728, 1839. 10 young specimens found together under a log. Locality—Wombargo Creek (3,000 feet). Mus. Nos. D 7713-22. 5 spec. Locality—Honeysuckle Track, m. Gelantipy. Mus. Nos. D 7723-27.

Genus LEIOLOPISMA Dum. and Bibr., 1837

Leiolopisma metallica (O'Shangn.), 1874

Mocoa metallica O'Shangn., Ann. Mag. Nat. Hist., (4), X111, p. 299, 1874. I spec. Locality—Honeysuckle Track, nr. Gelantipy, Mus. No. D 7728.

Leiolopisma entrecasteauxii (D. and B.), 1839

Lygosoma entrecasteauxii Dum. and Bibr., Erpt. Gen., V, p. 717, 1839. 2 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. Nos. D 7736-7.

Genus HEMIERGIS Wagl., 1830

Hemiergis deeresiense (Fitzing.), 1826

Zygnis deeresiensis Fitzing., Neue Classif. Rept., p. 53, 1826. 1 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. No. D 7733.

Genus SIAPHOS Gray, 1845.

Siaphos maecoyi L. and F., 1894

Siaphos maceoyi Lucas and Frost, Pro. Roy. Soc. Vict., (N.S.) VI, p. 85, 1894. 6 spec. Locality—Honeysuckle Track, nr. Gelantipy. Mus. Nos. D 7729-32 and D 7734-5.

MOLLUSCA

By C. J. Gabriel, Honorary Conehologist, National Museum of Vietoria, and J. Hope Macpherson, B.Se., Conehologist, National Museum of Vietoria.

LAND MOLLUSCA

Gastropoda

- 1. Family ACAVIDAE Genus HEDLEYELLA
- 2. Family **HELICIDAE**Genus CHLORITIS
- 3. Family RHYTIDIDAE Genus RHYTIDA

Family ENDODONTIDAE

- (a) Genus CHAROPA
- (b) Genus EGILODONTA
- (c) Genus OREOMAVA
- (d) Genus ALLODISCUS
 - 5. Family LAOMIDAE Genus PARALAOMA
- 6. Family **ZONITIDAE**
- (a) Genus HELICARION
- (b) Genus CYSTOPELTA

Introduced Land Mollusca

7. Family LIMACIDAE
Genus MILAX